



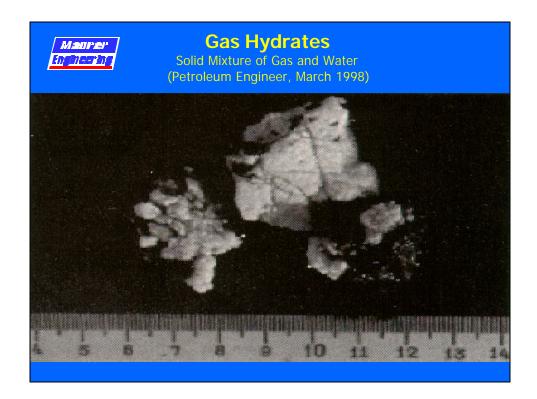
Gas Hydrate Drilling Problems

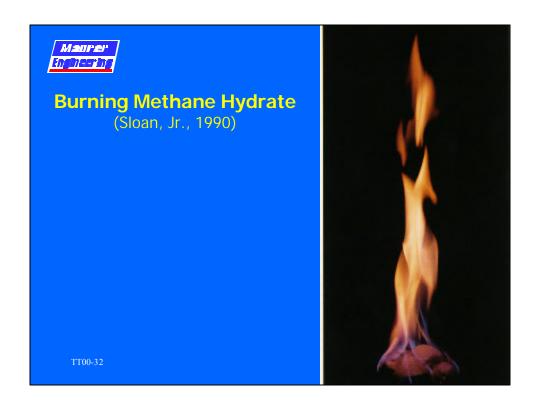
Dr. William C. Maurer

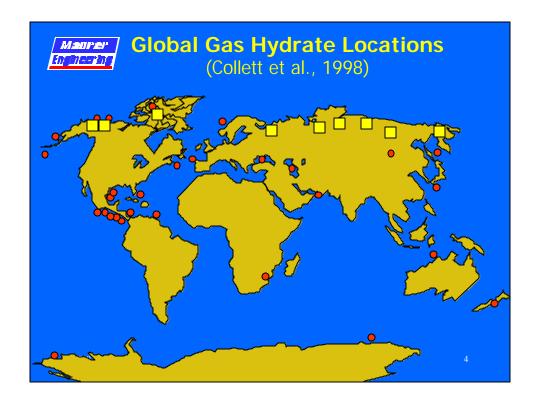
Gulf of Mexico Hydrate R&D Planning Workshop August 9-10, 2000

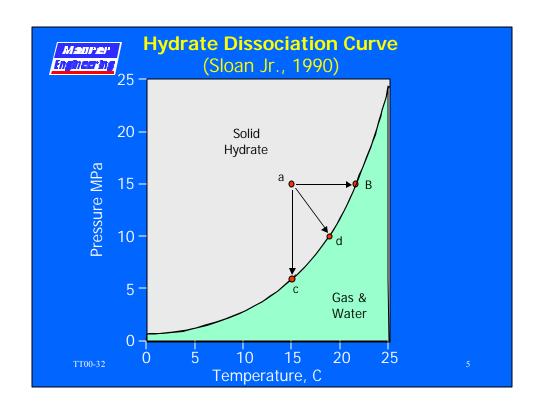
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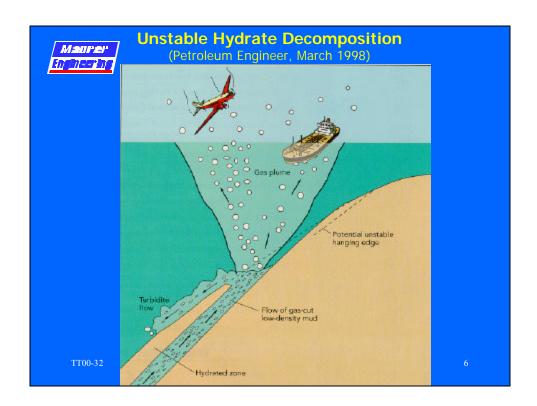
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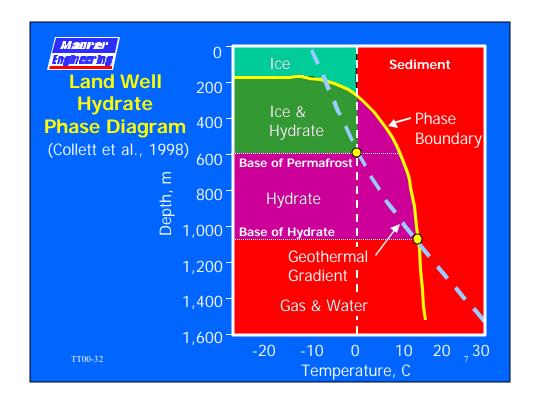


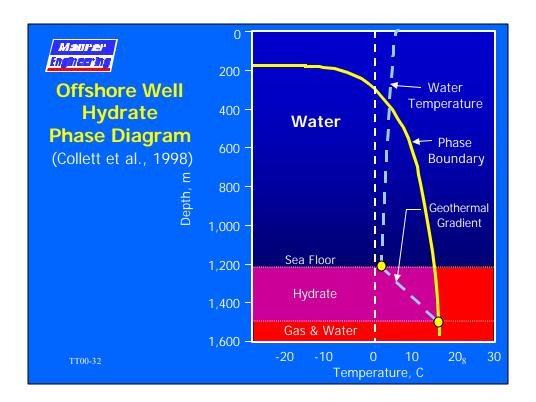


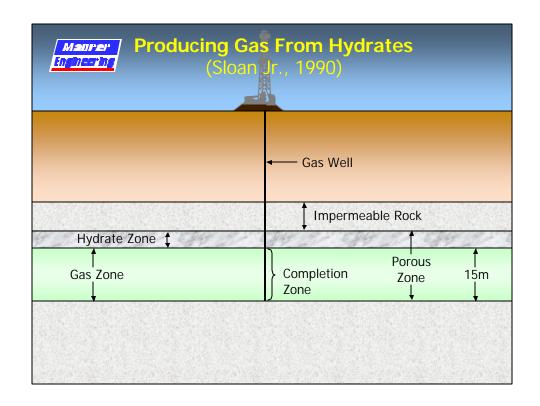


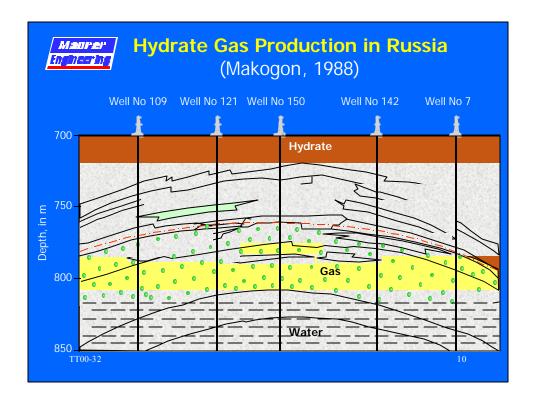


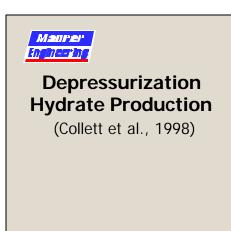


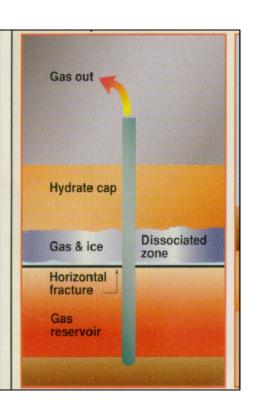


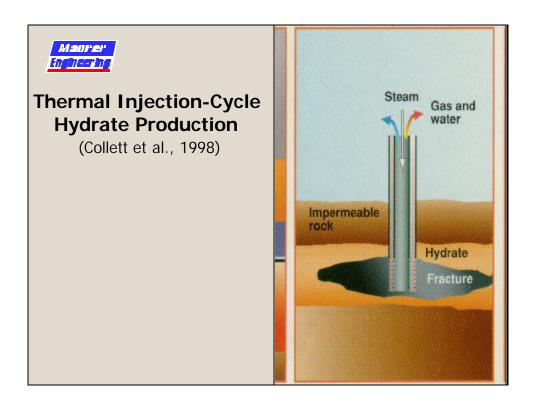


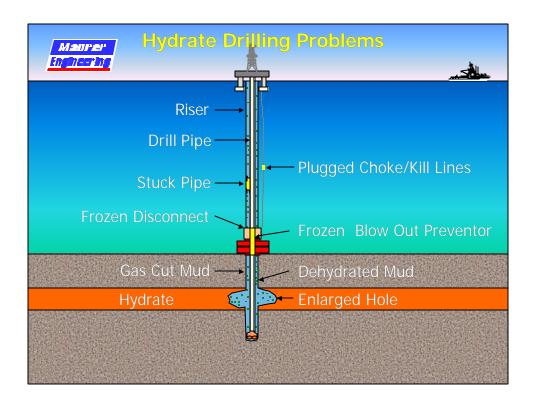


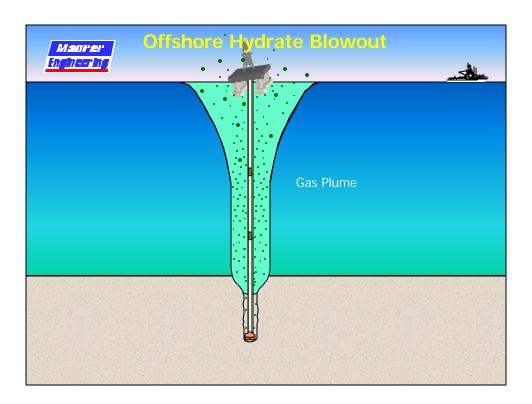


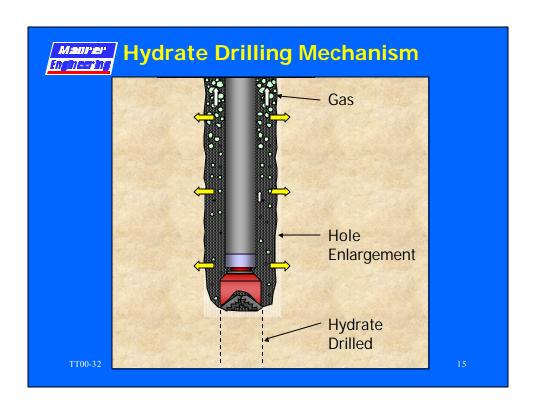


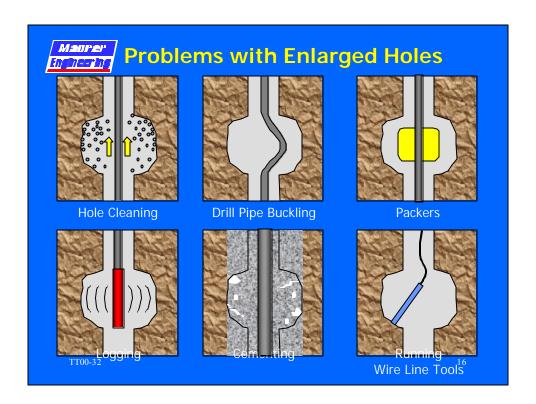


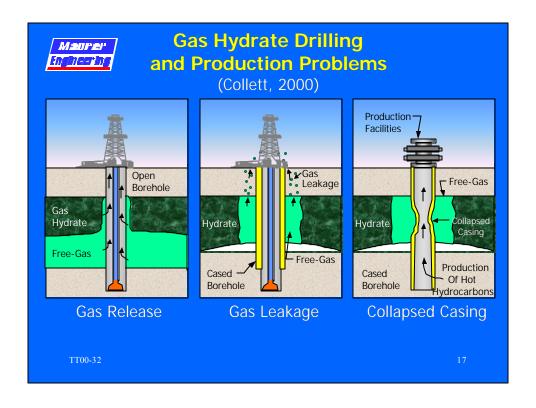


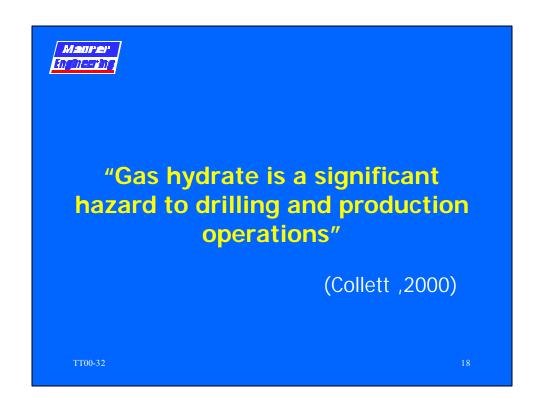




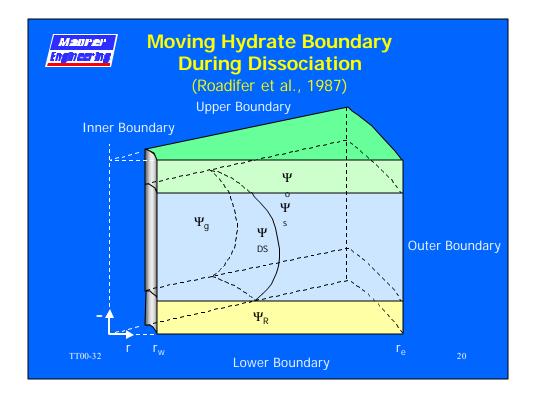


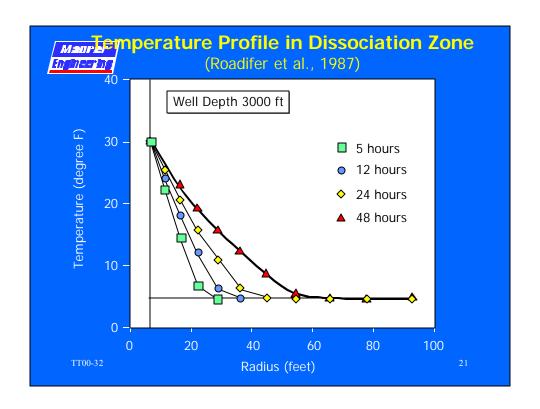


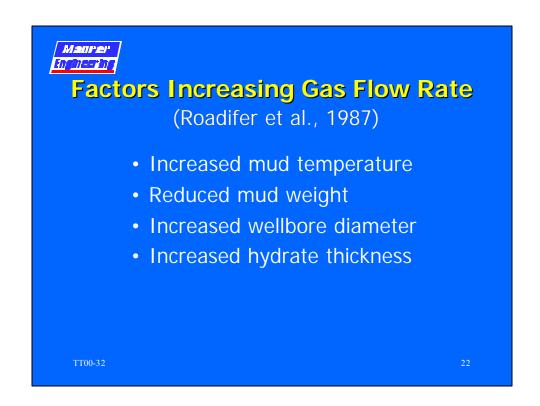
















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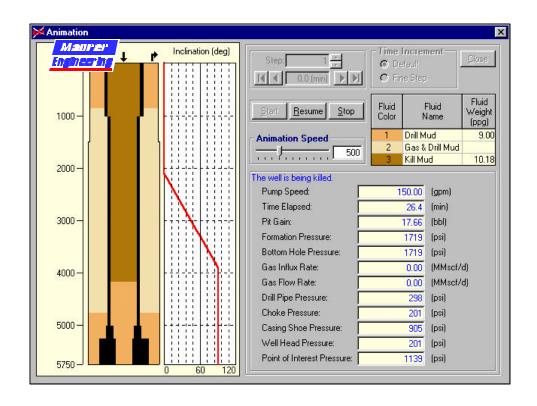
Maurer Engineering Inc. WellCon v3.0

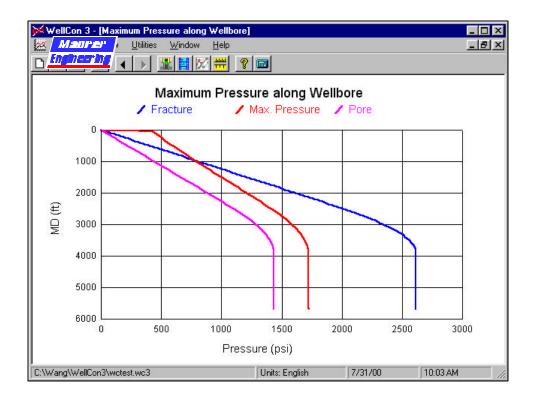
Well Control Model

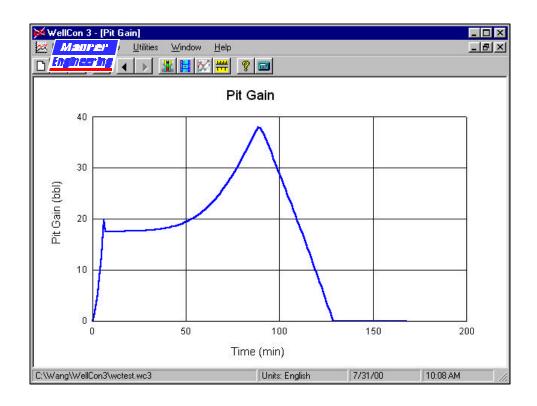
For Windows 95, 98 and NT

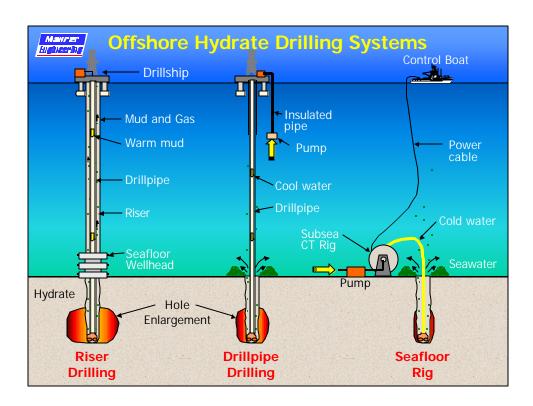
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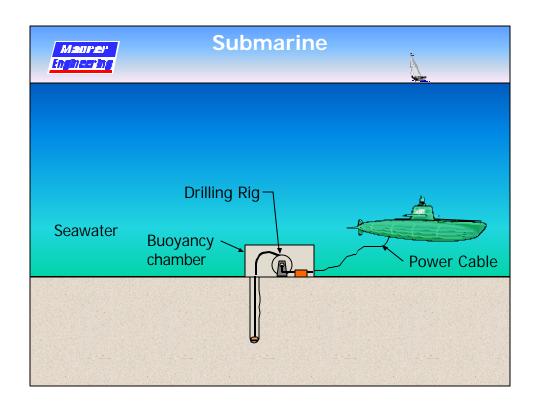
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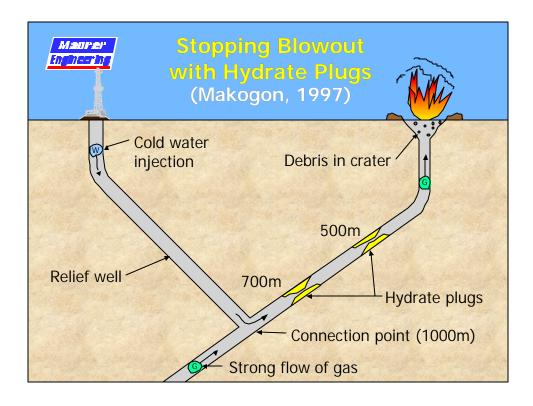


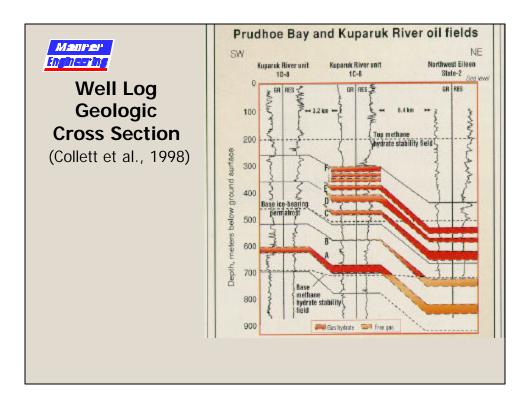














Hydrate Drilling Recommendations

- Fund hydrate drilling R&D immediately
- Focus on safety and reducing costs
- Document Russian drilling technology
- Develop improved computer models
- Conduct experiments in oil and gas wells
- Develop inexpensive seafloor coring system

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